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	Filing Date		2006-03-06
	First Named Inventor	Jamal Tazi	
	Art Unit	1794	
	Examiner Name	Not Yet Assigned	
	Attorney Docket Number	REGIM 3.3-085	

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1	SHARP, P.A. (1994). Split genes and RNA splicing. Cell 77, 805-815).	<input type="checkbox"/>
2	MANLEY, J.L. AND TACKE, R. (1996). SR proteins and splicing control. Genes Dev. 10, 1569-1579.	<input type="checkbox"/>
3	GRAVELEY, B.R. Sorting out the complexity of SR protein functions. RNA.2000. 6, 1197-1211.	<input type="checkbox"/>
4	WANG, H.Y. et al., SC35 plays a role in T cell development and alternative splicing of CD45. Mol.Cell 2001. 7, 331-342.	<input type="checkbox"/>
5	EWING, B. AND GREEN, P. Analysis of expressed sequence tags indicates 35,000 human genes. Nat.Genet.2000. 25, 232-234.	<input type="checkbox"/>
6	CARTEGNI, L. et al., Listening to silence and understanding nonsense: exonic mutations that affect splicing. Nat.Rev. Genet.2002. 3, 285-298.	<input type="checkbox"/>
7	NISSIM-RAFINIA, M. et al., Cellular and viral splicing factors can modify the splicing pattern of CFTR transcripts carrying splicing mutations. Hum.Mol.Genet.2000. 9, 1771-1778;	<input type="checkbox"/>
8	SAZANI, P. et al., Systemically delivered antisense oligomers upregulate gene expression in mouse tissues. Nat. Biotechnol.2002. 20, 1228-1233.	<input type="checkbox"/>
9	CARTEGNI, L. et al., Correction of disease-associated exon skipping by synthetic exon-specific activators. Nat.Struct. Biol.2003. 10, 120-125.	<input type="checkbox"/>
10	ANDREASSI, C. et al., Aclarubicin treatment restores SMN levels to cells derived from type I spinal muscular atrophy patients. Hum.Mol.Genet.2001.10, 2841-2849.	<input type="checkbox"/>
11	LIU, X et al., Partial correction of endogenous DeltaF508 CFTR in human cystic . fibrosis airway epithelia by spliceosome-mediated RNA trans-splicing. Nat.Biotechnol. 2002. 20, 47-52.	<input type="checkbox"/>

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12	UEKAMA, K. et al., Cyclodextrins in drug carrier systems. Crit.Rev.Ther.Drug Carrier.Syst. 1987. 3, 1-40.	<input type="checkbox"/>
13	PROCHIAITZ, A., Getting hydrophilic compounds into cells: lessons from homeopeptides. Curr.Opin.Neurobiol. 1996. 6, 629-634	<input type="checkbox"/>
14	et VIVES, E. et al., A truncated HIV-1 Tat protein basic domain rapidly translocates through the plasma membrane and accumulates in the cell nucleus. J.Biol.Chem. 1997. 272, 16010-16017.	<input type="checkbox"/>
15	DOUGLAS, S.J. et al., Nanoparticles in drug delivery. Crit.Rev.Ther.Drug Carrier.Syst. 1987. 3, 233-261 Gregoriadis, G. et al., Liposomes in drug delivery. Clinical, diagnostic and ophthalmic potential. Drugs 1993. 45, 15-28.	<input type="checkbox"/>
16	BLACK, D.L., Mechanisms of Alternative Pre-Messenger RNA Splicing. Annu.Rev.Biochem.2003. 72,291-336.	<input type="checkbox"/>
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